

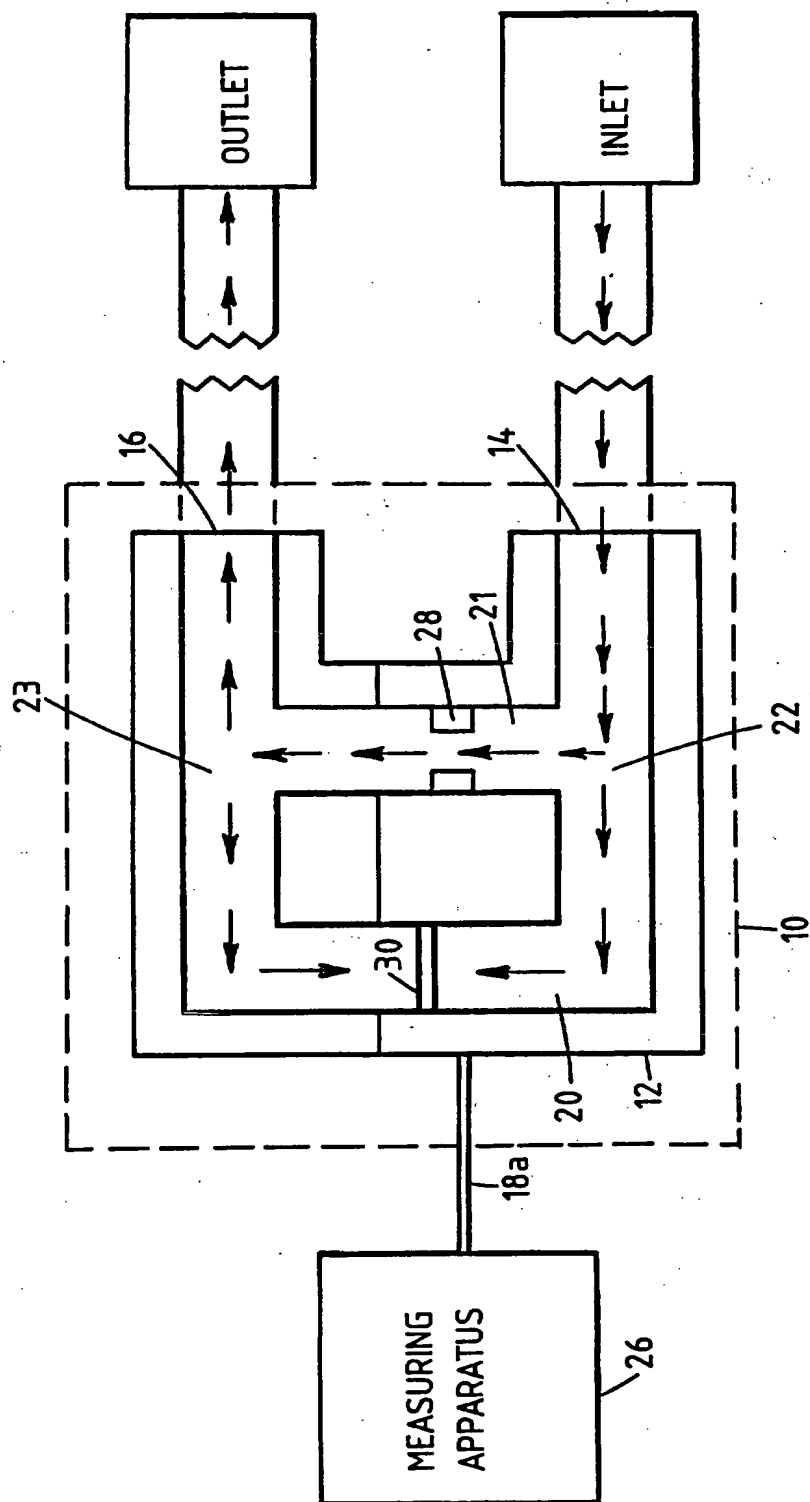
[illegible]

FIG. 1a

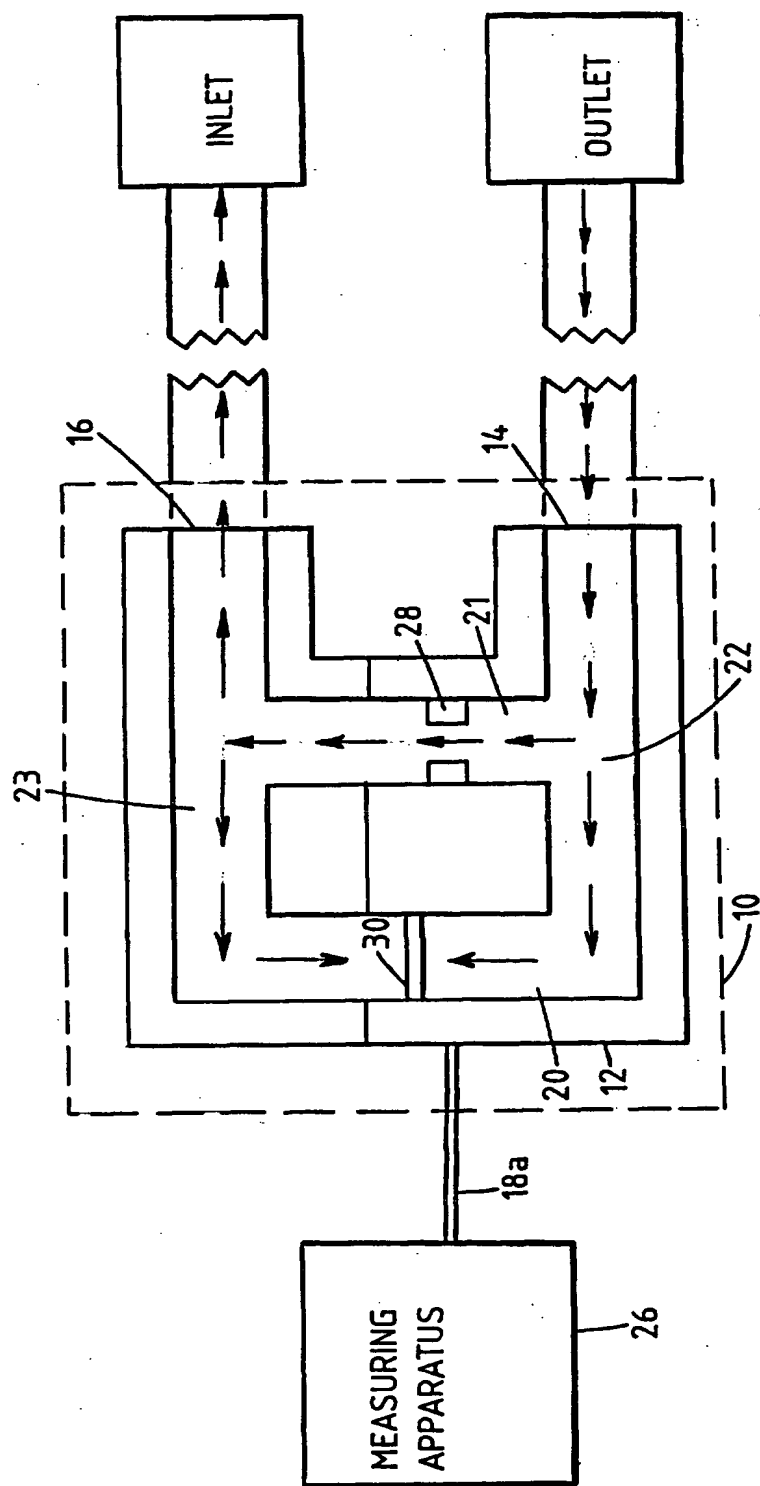


FIG. 1b

This cross-sectional view shows a multi-layered structure. A central channel is formed by a top layer (14) and side walls (16). The bottom of the channel is defined by a bottom layer (20). A central core (22) is located within the channel. The bottom layer (20) is supported by a base (18a). The side walls (16) are connected to the bottom layer (20) by a layer (23). The bottom layer (20) is further divided into sections (30, 32, 34, 36) by vertical dividers (38). The central core (22) is also divided into sections (28, 30, 32, 34) by vertical dividers (38). The bottom layer (20) is further divided into sections (30, 32, 34, 36) by vertical dividers (38). The central core (22) is also divided into sections (28, 30, 32, 34) by vertical dividers (38).

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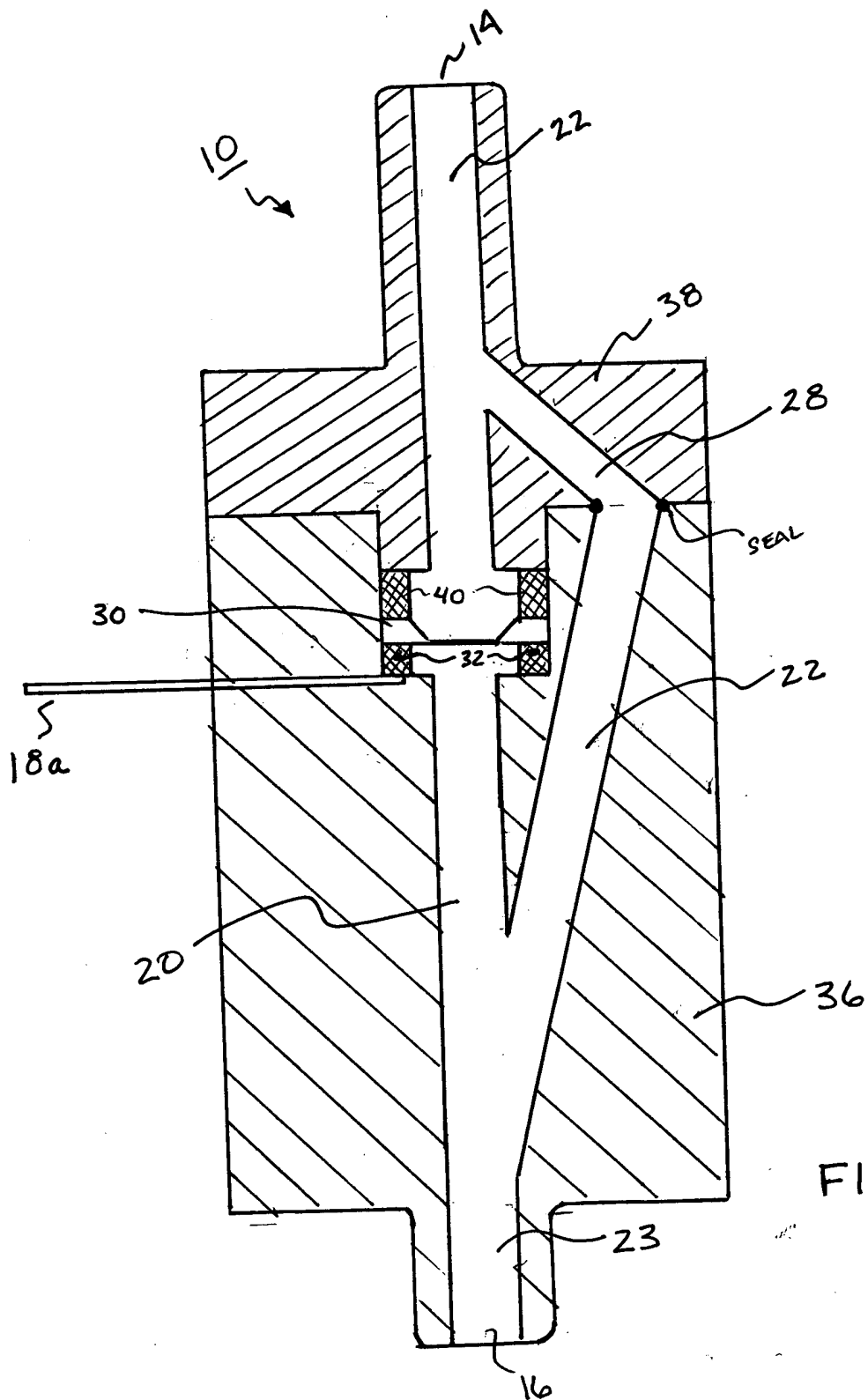


FIG. 3